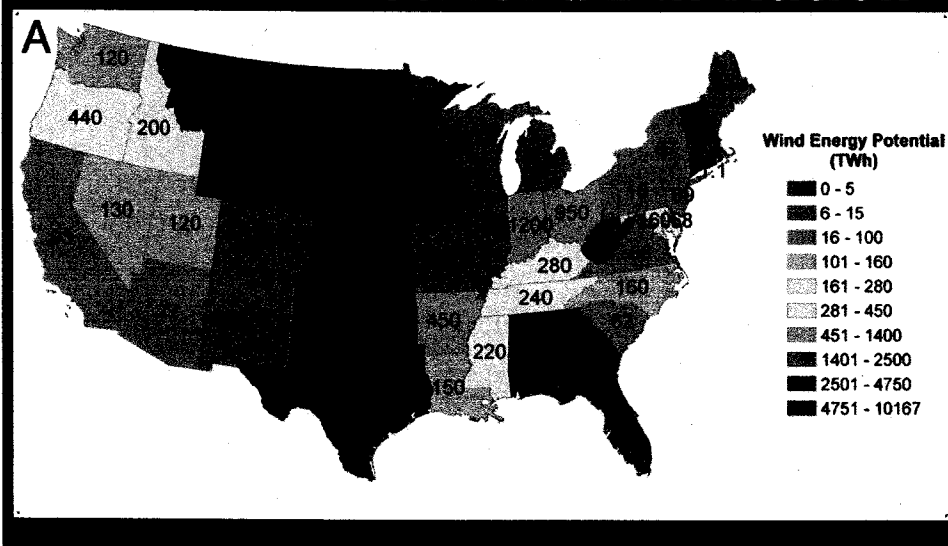


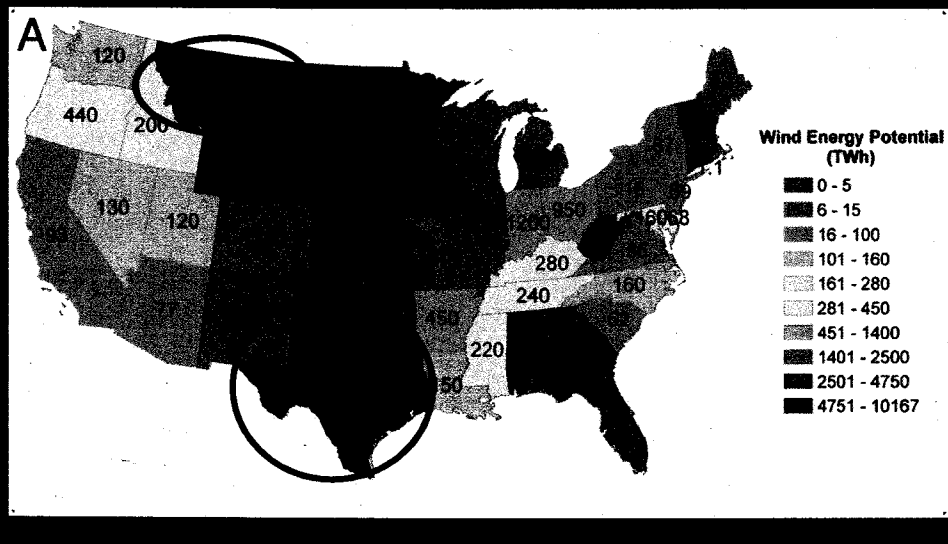
Harvard Wind Power Study

Montana Tied for #2 in Nation



Harvard Wind Power Study

Montana Tied for #2 in Nation

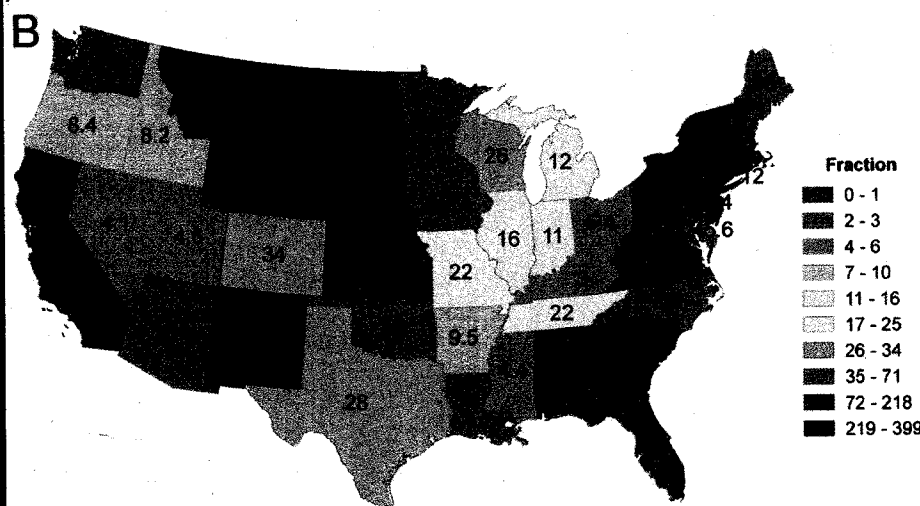


Current Wind Generation On-line by State

Rank	State	MW	Rank	State	MW
1	Texas	9,506	11	Oklahoma	1,130
2	Iowa	3,670	12	Wyoming	1,101
3	California	2,723	13	Indiana	1,036
4	Oregon	1,920	14	Kansas	1,026
5	Washington	1,908	15	Pennsylvania	748
6	Illinois	1,848	16	New Mexico	597
7	Minnesota	1,796	17	Wisconsin	449
8	New York	1,274	18	Montana	375
9	Colorado	1,246	19	W. Virginia	330
10	N. Dakota	1,203	20	S. Dakota	313

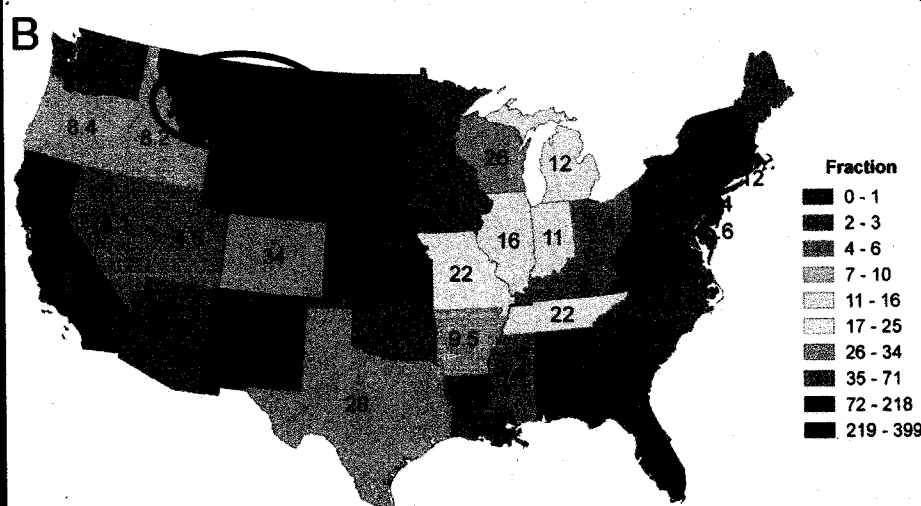
Harvard Wind Power Study

Montana 2nd Worst in Nation



Harvard Wind Power Study

Montana 2nd Worst in Nation

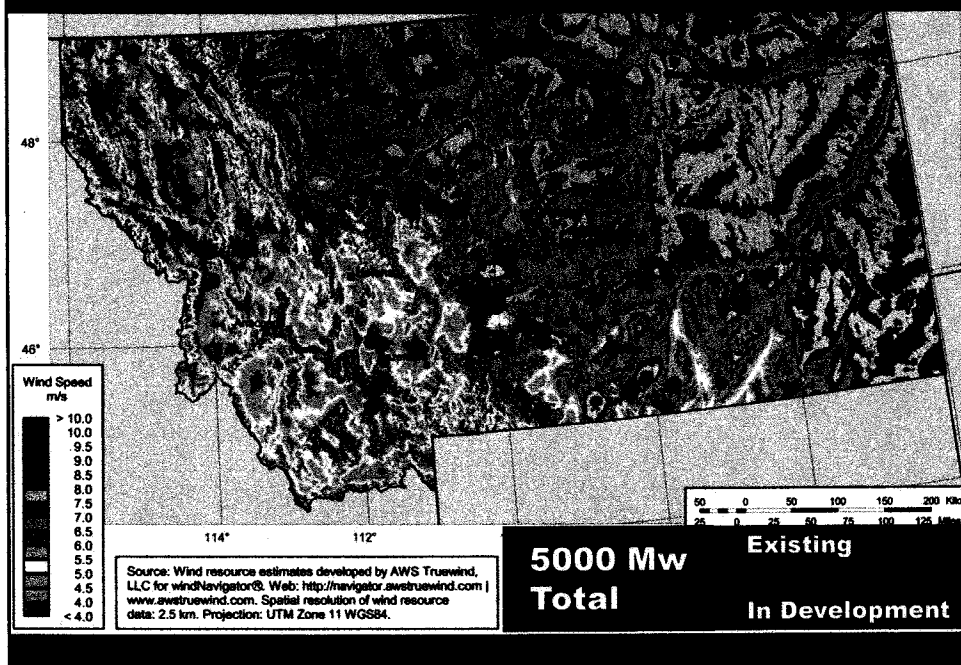


Wind Energy Development

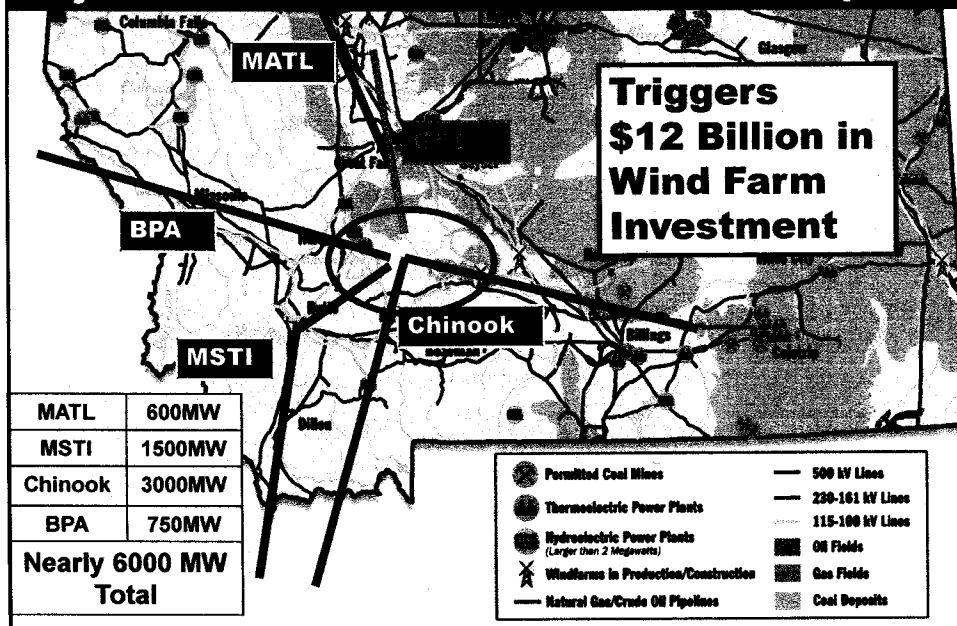
***Fastest growth in
nation***

Over 900 Megawatts of Clean Power

50 Wind Projects in Various Levels of Development



Major New Transmission Lines in Development



Wind Energy Development



Wind energy is a
renewable source of
power that can be
used to generate
electricity and heat.